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<u>Simulating Water and Smoke with an Octree Data Structure - Frank Losasso Industrial</u>
<u>(2004)</u> <u>(Correct)</u> <u>(1 citation)</u>
physics-based animation, smoke, **water, level** set, **particles** 1 Introduction Realistic
simulations of smoke
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Realistic
graphics.stanford.edu/~fedkiw/papers/stanford2004-02.pdf

<u>Regional Evaluation of Evapotranspiration in the Everglades - German (1995)</u> <u>(Correct)</u>
<u>(1 citation)</u>
sflwww.er.usgs.gov/publications/papers/ET.pdf

<u>Numerical Generation and Absorption of Fully Nonlinear.. - Grilli, Horrillo (1997)</u> <u>(Correct)</u>
<u>(1 citation)</u>
free surface pressure, proportional to the normal **particle** velocity, to absorb energy from
high frequency
result in a significant increase of the mean **water level** that will affect wave shape in a
non-physical
www.oce.uri.edu/~grilli/genab.ps.Z

<u>Symposium no. 63 Paper no. 144 Presentation: oral 144-1 - Changes Of Acid</u> <u>(Correct)</u>
in plastic bottles and analysed within 24 h. **Particle** size analysis was determined by the
pipette
of canal construction arose due to the ground **water level** becoming deeper during the dry
season, which
www.sfst.org/Proceedings/17WCSS_CD/papers/0144.pdf

<u>Oct 02 7-1 Chapter 7 - Sediment Transpo Rt</u> <u>(Correct)</u>
[27C] to near freezing)The decrease in sediment **particle** fall velocity attributable to this
increase in
a vessel is in motion, even in deep water, the **water level** in the vicinity of the ship is
lowered and the
www.usace.army.mil/inet/usace-docs/eng-manuals/em1110-2-1612/c-7.pdf

<u>Measurements Of Velocity - Profiles In The</u> <u>(Correct)</u>
vector fields were extracted by a multi-grid PIV (**Particle** Image Velocimetry) algorithm,
especially
a setup of a high resolution optic beneath the **water level** of the flume. Two achromatic
200 mm lenses
klimt.iwr.uni-heidelberg.de/Projects/paper/./pdf/p_awgtdr_95.pdf

Numerical Modeling and Experiments of Periodic Waves.. - Semi-Buried Cylinders In (Correct)
pressure is specified proportional to the normal **particle** velocity on the free surface, p a (x,t)
and with respect to wave elevations from mean **water level**. These velocities are compared to standard
www.oce.uri.edu/~grilli/mine_ASCE.pdf

A Simplified Roll Model - Klaka (2001)   (Correct)
(chord for a foil) u =instantaneous local fluid **particle** velocity The drag term accounts for viscous
z positive down. The origin was at the still **water level** on the vessel centreline at the forward
www.curtin.edu.au/curtin/centre/cmst/publicat/2001-09.pdf

Influence of Cement Particle-Size Distribution on Early Age .. - Dale Bentz Building (2001) (Correct)
Influence of Cement **Particle**-Size Distribution on Early Age Autogenous
monitored by simply observing the drop in the **water level** in the capillary tube, with time. In general,
ciks.cbt.nist.gov/bentz/finedtu/acers2001.pdf

Fluidisation and Deformation of Submerged Soil Due.. - Köhler, Spies.. (1999)   (Correct)
continuously is the transportation of soil **particles** caused by water flow normal and parallel to the
deformation of submerged soil due to fluctuating **water level** Fluidisation et deformations des sols
klimt.iwr.uni-heidelberg.de/~hspies/./pdf/koefad.pdf

Cms Note 1998-056 - The Compact Muon   (Correct)
(HF) in CMS will experience unprecedented **particle** fluxes. On average, 760 GeV per event is
of the fibers were situated above the coolant **water level**. The temperature was not monitored near the
cmsdoc.cern.ch/documents/98/note98_056.ps.Z

Fully Nonlinear Potential Flow Models Used For Long Wave Runup.. - Grilli   (Correct)
BM significantly overpredicts crest height and **particle** velocity. This model also predicts spurious
correctly predicted by most theories below still **water level** but b in the high crest region, low-order
www.oce.uri.edu/~grilli/long.ps.Z

Measurements of Enhanced Turbulence in Short Wind-Induced.. - Hering, Wierzimok (Correct)
USA email: bjaehne@aeon.ucsd.edu Abstract **Particle** Tracking Velocimetry was used to study
surface, which may lead to an 2 drift mean **water level** depth Figure 3: In contrast to point

klimt.iwr.uni-heidelberg.de/DigiPublications/PTV/./pdf/p_awgt_hf_95.pdf

Steady-State Infiltration As A Function Of Measurement Scale' - Analyses Illustrated That (Correct)
Haploxeralf) and was homogenous with respect to **particle** size distribution to a depth of 2 m. A neutron
was used to maintain a constant head. The **water level** in the 0.25-m infiltrometers was controlled
www.ussl.ars.usda.gov/pdfpubl/P1267.pdf

Particle Tracking Velocimetry Beneath Water Waves.. - Hering, Leue.. (1996)   (Correct)
`**Particle** Tracking Velocimetry Beneath Water Waves Part
field, by dividing the depth beneath the mean **water level** into a number of bins: By integrating over all
klimt.iwr.uni-heidelberg.de/DigiPublications/PTV/./pdf/p_exflu_97b.pdf

Combined Wave and Flow Field Visualization for the.. - Hering, Wierzimok, .. (1993) (Correct)
using an integrated two-camera setup, including **particle**-tracking and wave-slope instruments. With
and W. Kendal Melville, Bernd Jahne mean **water level** 20.0 16.0 12.0 8.0 4.0 0.0 0.0 -4.0 -8.0
klimt.iwr.uni-heidelberg.de/DigiPublications/PTV/./pdf/p_asi_93.pdf

Electroweak Reconciliation - Peskin (1998)   (Correct)
quarks (from which the proton and other nuclear **particles** are made)The observed large mass of the
(a level at which influences of the tides, the **water level** in Lake Geneva, and local railroad operation
www.slac.stanford.edu/~mpeskin/ew.ps

The San Onofre Reactor Neutrino Experiment A Low Energy Test .. - Piepke Boehm Chen   (Correct)
the standard model without the use of large **particle** accelerators. Recently, different experiments
the shielding depth being limited by the ground **water level**. The signature for neutrino oscillations is a
citnp.caltech.edu/andreas/ps_files/proc_wein.ps

Where Are We Coming From? What Are We? Where Are We Going? - Ellis (1995) (Correct)
Model are the following. What is the origin of **particle** masses? Are they due to the Higgs mechanism, as
in Fig. 1, this is also sensitive [2] to the **water level** in Lake Geneva, albeit with some time delay,
preprints.cern.ch/archive/electronic/hep-ph/9503/9503426.ps.gz

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